

☐ I authorize EQ — The Environmental Quality Co management from the technologies offered at the E	mpany to choose the appropriate facility and method of waste Q facilities identified below.						
Michigan Disposal Waste Treatment Plant (Stabilization and Treatment)	49350 N. 1-94 Service Drive, Belleville, MI 48111 EPA ID # MID 000 724 831						
Wayne Disposal, Inc. Site #2 Landfill (Hazardous & PCB Waste Landfill)	Phone: 800-592-5489 Fax: 800-592-5329 49350 N. 1-94 Service Drive, Belleville, MI 48111 EPA ID # MID 048 090 633 Phone: 800-592-5489 Fax: 800-592-5329						
EQ Detroit, Inc.	1923 Frederick Street, Detroit, MI 48211 EPA ID # MID 980 991 566						
(Stabilization, Wastewater Treatment) EQ Resource Recovery, Inc. (Solvent Recycling, Fuel Blending, WW Treatment)	Phone: 313-923-0080 Fax: 313-923-3375 36345 Van Born Road, Romulus, MI 48174 EPA ID # MID 060 975 844 Phone: 866-373-8357 Fax: 734-326-4033						
EQ North Carolina (Stabilization, Treatment, Labpack Decommissioning)	1005 Investment Blvd, Apex, NC 27502 EPA ID # NCD 982 170 292						
EQ Florida, Inc. (Drum Consolidation, Labrack Decommissioning)	7202 East 8th Ave, Tampa, FL 33619 EPA ID # FLD 981 932 494 Phone: 813-623-5463 Fax: 813-628-0842						
EQ Transfer & Processing (Drum Transfer/Universal Waste Handling)	2000 Ferry Street, Detroit, MI 48211 EPA ID # MIK 939 928 313 Phone: 313-923-0080 Fax: 313-922-8419						
☐ EQ Indianapolis (Drum Transfer/Non-Hazardous Waste Processing)	4000 West 10 th Street, Indianapolis, IN 46222 EPA ID # IND 161 049 309 Phone: 317-247-7160 Fax: 317-247-7170						
☐ EQ Atlanta (Drum Transfer/Non-Hazardous Waste Processing)	5600 Fulton Industrial Blvd SW, Atlanta, GA 30336 EPA ID # GAR 000 039 776 Phone: 404-494-3520 Fax: 404-494-3560						
☐ EQ Augusta, Inc. (Wastewater Treatment)	3920 Goshen Industrial Blvd, Augusta, GA 30906 EPA ID # GAR 000 011 817 Phone: 706-771-9100 Fax: 706-771-9124						
Waste Common Name: Aerosols (Item Q)							
Section 1 – Gen	erator & Customer Information						
SIC/NAICS*9999	Internal Use Only: EQ Division						
Generator EPA ID # NYD072710502	EQ Customer No. 5252						
Generator US EPA Region II-Westwood Chemical Corp. Site	Invoicing Company Capitol Environmental Services. Inc.						
Facility Address 46 Tower Drive	Address 15C Trolley Square						
City Middletown State NY Zip 10941	City Wilmington State DE Zip 19806						
County Orange	Country United States						
Mailing Address 2890 Woodbridge Ave., Bldg, 209	Invoicing Contact Amy Moser						
City <u>Edison</u> State NJ Zip 08837	Phone 302-652-8999 Fax 302-652-8980						
Generator Contact Dilshad Perera	Technical Contact Mike Schubert						
Title On-Scene Coordinator	Phone 302-652-8999 Fax 302-652-5330						
Phone 908-420-4514 Fax 908-420-	Mobile 302-383-0732 Pager N/A						
*For a list of NAICS codes, please refer to Section 9 of the EQ Resource Guide.	E-mail mike schubert@capitol-environmental.com						
Section 2 – Si	hipping & Packaging Information						
2.1) Shipping Volume & Frequency 1 drum One Time Only 1 Year 1 Quarter 1 Month							
2.2) DOT Shipping Name RO, Waste Aerosols, Flammable, (Each	— Cu Dan Fiduo (Agion)						
Exceeding 1L Capacity), 2.1, UN1950	☐ Totes, Size ☐ Cubic Yard Boxes/Bags						
	Drums, Size55 gallon Other (palletized, 5 gal. Pail, etc.)						
2.3) Is this waste surcharge exempt? Yes No If yes, please attach a surcharge exemption form, found in Section 2 of the E Resource Guide.	Quoted bulk disposal charges for solid materials will be billed by the cubic yard, if						
* - +							

352523

			Section 3 - Phy	sical Cha	racteristi	cs		
3.1) Cold	or <u>varies</u>			3.2) Odor		peint		***
3.3) Doe	s this waste contain any	"Potentiall	y Odorous Constituents" as defin) 🛚 Yes	■ No
	sical State at 70°F:		☐ Solid ☐ Diss/		■ Liquid/ ■ 5-10		☐ Sludge 0.1-12.4	
	it is the pH of this wast it is the flash point of th		□ <u><</u> 2 □ 2.1-4. ≡ <90°F □ 90-14		140-19		200°F	□ ≥12.5
	s this waste contain? (c				Free Li	quids 🔲 O	ily Residue	☐ Metal Fines
	☐ Biodegradable So		☐ Amines ☐ Amm		☐ Water F	Reactive B	ohazard	☐ Aluminum
	☐ Shock Sensitive V			active Waste		ves \square Py	rophoric Waste	: Isocyanates
·	☐ Asbestos – non-fr		☐ Asbestos – friable ☐ Dioxi Section 4 – Waste Compo		☐ Furans	ina Pennace	•	•
	•		, •.	•		•		
			ie waste (i.e., soil, water, PPE, d	ebris, key ch	emical com	pounds, etc.)		
Aerosol	cans (paint, adhesive, li	bricants)						_to%
			to%					_ to%
			ocess generating this waste (atta- t manufacturer, unused left-over				Total	
<u> </u>	* 51441.115		Hante Alband VI. Britania Ivis 1976		1401			
						· · · · · ·		
			Section 5 – Is T					
An data	mined by 40 CFR, Pa		lease refer to Section 5 of the EG	Resource C	iuide for a l	ist of waste code: Please list appl		distata
	is an EPA RCRA listor			□ Yes	■ No	Lieszie ust shbi	icabie maste co	Oc(3):
-		-	zardous waste (D001-D043)?	■ Yes	□ No	7000	- 	
	any State Hazardous W			□ Yes	■ No			
	is waste intended for w		•••	□ Yes•	■ No	•		
. 47.	you answerea no 10 5	.1, 5.2, and	5.3, please skip to Section 7. *Ij Addendum found in Sect	sou answer	ed 'yes' to : EO Resourc	5.4, please attach Se Guide	the Waste Cha	racterization Report
			Section 6 -					
6.1) Do	s this waste exceed La	nd Disposal						■ Yes □ No
•			ter than 50% soil, does it meet th	e alternative	soil treatm	ent standards of	0 CFR 268.493	
	6.1b) Does this wast	e contain gr	eater than 50% debris, by volum					☐ Yes ■ No
	e waste an oxidizer (Di		250 (D003)0			• •		☐ Yes ■ No
	s this waste contain rea s this waste contain rea				•			☐ Yes ■ No
6.5) Pla	se indicate which cons	ituent conce	intrations are below or above the	regulatory l	evel. Please	indicate the basi	s úsed in the de	Yes No
"Below"	or "Above" MUST be	checked for	each constituent.					
		Based O	n: Generator Kno tach a copy. Analysis or MSDS		☐ Analy		MSDS*	
Code	Regulato	ry Level	Concentration	l Co	de	Regulato	امنو أ يتو	Concentration
	TCLP		(if above)	"	 -	TCLP		(if above)
D004	Arsenic Barium	5	■ Below □ Above	D0		Cresol	200	Below □ Above
D005 D006	Cadmium	I 100	■ Below □ Above	D0		resol sols	200 2	Below Above
D007	Chromium	5	■ Below □ Above	D0		sois -Dichlorobenzen:	7.5	Below Above Below Above
D008	Lcad	5	■ Below □ Above	DO		-Dicholoroethane	0.5	Below Above
D009	Mercury	0.2	■ Below □ Above	D0		Dichioroethylen	e 0.7 ■	Below D Above
D010 D011	Selenium Silver	· 1 5	■ Below □ Above	D0		Dinitrotoluene stachlor	0.13 **	Below Above
D012	Endrin	0.02	Below Above	D0		xacmor achiorobenzene	All I	Below Above Below Above
D013	Lindane	0.4	■ Below □ Above	D0		achlorobutadien	= 0.5° =	Below Above
D014	Methoxychior	10	■ Below □ Above	D0.		achloroethane	J.V =	DOUGH LI ADOYE
D015 D016	Toxaphene 2.4-D	0.5 10	Below Above	D0		thyl Ethyl Keton	: 200	Below □ Above
D017	2,4,5-TP (Silvex)	1	■ Below □ Above	D0		robenzene tachlorophenol	2 = 100 =	Below Above Below Above
D018	Benzene	0.5	■ Below 🖸 Above	D0		idine	· 5·	Below Above
D019	Carbon Tetrachloride		■ Below □ Above	D0	39 Teb	rachlöroethylene	0.7	Below Above
D020 D021	Chlordane Chlorobenzene	0.03 100	Below D Above	D0		hloroethylene	0.5	Below D Above
D021	Chloroform	6.0	■ Below □ Above ■	D0	3.2	S-Trichlorophenol S-Trichlorophenol	400	Below Above Below Above
D023	o-Cresol	200	Below Above	DO		yl Chloride	0.2	Below Above
£ £1 1£4	ie ie e ekonomistisch							
v.0) II th	is is a characteristic haz If yes, please list the		te, does it contain underlying ha	zardous cons	tituents?			☐ Yes ■ No
	7 Prompt 1121 (316							

									Ples	na toil ea	plicable w	aste code:
		<u>lous</u> liquid industris	ıl waste?			☐ Yes	■ No	· ·		uh	,	
7.2) Is this a Univ	ersal waste?					☐ Yes	■ No					
		ity? (e.g.: computer	monitors, f	ree mercury	, etc.)	☐ Yes	No.					
7.4) Is this waste a			7700			☐ Yes*	M No					
/.3) IS this waste t	used on as defin	ed by 40 CFR Part : estions 7.4 or 7.5 plea	4197 sea attanh sh	e Waste Cha		☐ Yes*	III No		n Cantl	= 7 of #-	FO Param	ree Guide
ij you uniw	. ज. इ.च. १६५ १६ १६ १६ १६ १६ १६ १६ १६ १६ १६ १६ १६ १६	seems 1.4 W 1.5 pte			SCA Info			. jvanu t	n Decili	m r UJ IME	P.K uesani	CE GHME.
		PCBs in the waste?			None	□ 0-5 pp	m 🗆	6-49 pp	m 🗆	50-499 p		10+ ppm
		contamination from		ith a concen	tration ≥ 50 p	pm?				☐ Yes	No No	
		8.2, please skip to S		•						PT 57	77. 11.	
		d into a non-liquid to neentration of PCB		onarcino?		•		п	N/A	□ Yes	□ No	500+ ppm
		in the form of soil, r			ntäminsted m	edia?			IVA.	☐ Yes	ppin ⊔ □No	2004 bhin
		ufacturer or a PCB								☐ Yes	□No	
8.6) Has the PCB	Article (e.g., tra	asformer, hydraulic	: machine, P	CB-contam	inated electri	ical equip	ment)					
been d	rained/flushed o	fall PCBs and deco	ontaminated	in accordan	ice with 40 C	FR 761.6	Ю(Р)			□ N/A	☐ Yes	□ No
			Section	9 – Clear	n Air Act	nforma	tion			······································		: ***
ESHAP SIC*		aste subject to regu	lation under	40 CFR, Pa	art 63, Subpa	n DD or	40 CFR					■ Yes □ I
2 2836 2875	(Does the wa	ste contain >500 pp									Compound	ls - VOC's?)
3 2841 2879	0.1\1=44===				AP's, please							
6 2842 2891		ie, or waste, subject is waste stream cont			NESHAR!		⊔ Yes,	picase s	pectry:		☐ Yes	_■ No
9 2843 2892		is waste stream com ered "no" to 9.3, pla									- i 42	■ tAO
21 2844 2893	9.4) Does the	waste stream com	e from a fac	ility with or	ne of the SIC	NAICS o	odes lis	ed unde	r the Re	nzene Ni	ESHAP ide	ntified
22 2851 2895		FR 61, Subpart FF?									☐ Yes	□ No
23 2861 2899	9.5) Is the ge	enerating source of t	his waste st								☐ Yes	□ No
24 2865 2911 33 2869 3312	Fe	or assistance in calc	ulating the	TAB, please	e see the TAI	3 Worksh						
33 2809 3312 14 2873 4953		red "no" to questle		.5, please s	kip to Section	10.						
35 2874 9511		waste contain >10		ta de			and more				☐ Yes	□ No
		the TAB quantity for				,	_Mg/Ye	ar			m v	ET No.
		e waste contain > 1.0 the total Benzene c					Danie	ni er		_ppmw.	☐ Yes	□ No
					7 75 7 35 2.	T. C.						
10.1) Is this waste		el blending?	•		Blending Yes*	□No						
If yes	s, Heat value (B)	el blending? [U/lb.) <u>>5000</u>	•		Yes		%) <u><1</u>			•	(%) <u><1</u>	
	s, Heat value (B)	el blending? [U/lb.) <u>>5000</u>	•		Yes*	□No	%) <u><1</u>			•		waste stream
*If yes 10.2) Is this waste	s, Heat value (B)	el blending? FU/lb.) <u>>5000</u> clamation?	Chlorin	± (%)	Yes• < Orange Yes	□ No Water (%) <u><1</u> (5-Ga	llon San	nple rec	luired for	all reclaim	
*If yes 10.2) Is this waste Please identify yo	s, Heat value (B)	el blending? [U/lb.) <u>>5000</u>	Chlorin Section ur categorie	e (%) 11 – Coi s: Underlyl	Yes Yes Yes The Hazardos	□ No Water (No No nforma us Constit	%) <1 (5-Ge tion wents (l	llon San	nple rec	luired for	all reclaim	
*If yes 10.2) Is this waste Please identify yo	s, Heat value (B)	el blending? FU/lb.) >5000 clamation? uents from these fo	Chlorin Section ur categorie	e (%) 11 – Coi s: Underlyl	Yes Yes Yes The Hazardos	□ No Water (No No nforma is Constituents (7	%) <1 (5-Ge tion wents (l	UHC's),	nple rec	quired for	all reclaim	
*If yes 10.2) Is this waste Please identify yo (VOHAP's), Vola Constituent	s, Heat value (B)	el blending? FU/lb.) >5000 clamation? uents from these for impounds (VOC's) Concentration	Section UHC?	e (%) 11 – Coi s: Underlyl Release Inv	Yes Yes Yes nstituent I ng Hazardos entory Const	□ No Water (No No nforma is Constituents (7	%) <1 (5-Ge tion wents (l	UHC's),	volatil	quired for	all reclaim c Hazardon UHC?	us Air Polluta
*lf yes 10.2) Is this waste Please identify yo (VOHAP's), Vola Constituent toluene	s, Heat value (B)	el blending? FU/lb.) >5000 clamation? uents from these formpounds (VOC's) Concentration <5 %	Section ur categorie and Toxic I UHC?	e (%) i 11 – Coi s: Underlyi Release Inv	Yes Yes Yes nstituent I ng Hazardos entory Const	□ No Water (No No nforma is Constituents (7	%) <1 (5-Ge tion wents (l	UHC's),	volatil	quired for	all reclaim c Hazardon UHC?	us Air Polluta
*lf yes 10.2) Is this waste Please identify yo (VOHAP's), Vola Constituent toluene xylene	s, Heat value (B)	el blending? FU/lb.) >5000 clamation? uents from these formpounds (VOC's) Concentration <5 % <5 %	Section ur categorie and Toxic I UHC? — Yes	a 11 – Coi s: Underlyi Release Invo	Yes Yes Yes nstituent I ng Hazardos entory Const	□ No Water (No No nforma is Constituents (7	%) <1 (5-Ge tion wents (l	UHC's),	volatil	quired for	e Hazardon UHC? UYes	us Air Poliutu
*If yes 10.2) Is this waste Please identify yo (VOHAP's), Vola Constituent toluene xylene ethylbenzene	s, Heat value (B)	el blending? ITU/lb.) >5000 clamation? uents from these formpounds (VOC's) Concentration <5 % <5 %	Section UHC? Yes Yes	e (%) 2 11 — Cot s: Underlyi Release Invi	Yes Yes Yes nstituent I ng Hazardos entory Const	□ No Water (No No nforma is Constituents (7	%) <1 (5-Ge tion wents (l	UHC's),	volatil	quired for	e Hazardon UHC? Yes Yes	S Air Pollute
*If yes 10.2) Is this waste Please identify yo (VOHAP's), Vola Constituent toluene xylene ethylbenzene ethylbenzene	s, Heat value (B)	el blending? FU/lb.) >5000 clamation? uents from these formpounds (VOC's) Concentration <5 % <5 % <5 %	Section ur categorie and Toxic I UHC? Yes Yes Yes	e (%) II – Coi s: Underlyi Release Inv. No No No	Yes Yes Yes nstituent I ng Hazardos entory Const	□ No Water (No No nforma is Constituents (7	%) <1 (5-Ge tion wents (l	UHC's),	volatil	quired for	UHC? Yes Yes Yes Yes	□ No □ No □ No
*If yes 10.2) Is this waste Please identify yo (VOHAP's), Vola Constituent toluene xylene ethylbenzene ethyl acettie acetone	s, Heat value (B) c intended for re- cur waste constitutile Organic Co	el blending? FU/lb.) >5000 clamation? uents from these formpounds (VOC's) Concentration <5 % <5 % <5 % <5 % <5 %	Section ur categorie and Toxic i UHC? — Yes — Yes — Yes — Yes — Yes	II — Coi s: Underlyl Release Invo B No B No B No B No	Yes Yes Yes Yes Major Yes Major Yes Major Yes Major Yes Major Yes Y	□ No Water (No No nforma is Constituents (1	%)_<1 (5-Ge tion uents (V	UHC's).	Volatil	quired for e Organi ration	UHC? UHC? Yes Yes Yes Yes Yes	S Air Polluta No No No No No
*If yes 10.2) Is this waste Please identify yo (VOHAP's), Vola Constituent toluene xylene ethylbenzene ethyl acettie acetone	s, Heat value (B) c intended for re- cur waste constitutile Organic Co	el blending? FU/lb.) >5000 clamation? uents from these formpounds (VOC's) Concentration <5 % <5 % <5 %	Section ur categorie and Toxic i UHC? — Yes — Yes — Yes — Yes — Yes	II — Coi s: Underlyl Release Invo B No B No B No B No	Yes Yes Yes Yes Major Yes Major Yes Major Yes Major Yes Major Yes Y	□ No Water (No No nforma is Constituents (1	%)_<1 (5-Ge tion uents (V	UHC's).	Volatil	quired for e Organi ration	UHC? UHC? Yes Yes Yes Yes Yes	S Air Polluta No No No No No
*lf yes 10.2) Is this waste Please identify yo (VOHAP's), Vola Constituent toluene xylene ethylbenzene ethyl acetate acetone	s, Heat value (B) c intended for re- cur waste constitutile Organic Co	el blending? FU/lb.) >5000 clamation? uents from these formpounds (VOC's) Concentration <5 % <5 % <5 % <5 % <5 %	Section Section Toxic I UHC? Yes Yes Yes Yes Hes Hes Hes	II — Coi s: Underlyli Release Invo B No B No B No S No	■ Yes < Orange Yes Yes Yes Section Yes Section Yes Section Yes Yes	□ No Water (** No nforma is Constituents (1* at	%)_<1 (5-Ge tion uents (V	UHC's).	Volatil	quired for e Organi ration	UHC? UHC? Yes Yes Yes Yes Yes	S Air Polluta No No No No No
*If yes 10.2) Is this waste Please identify yo (VOHAP's), Vola Constituent toluene xylene ethylbenzene ethyl acetme acetone Please sea Sect	i, Heat value (B) c intended for re- cur waste constitutile Organic Co	el blending? FU/lb.) >5000 clamation? uents from these for impounds (VOC's) Concentration <5 % <5 % <5 % <5 % Resource Guide for a	Section Section UHC? Yes Yes Yes Yes Hes Hes UHC	II — Coi s: Underlyi Release Inv. B No B No B No S No S No	Yes Yes Yes Yes Second Heart of the second Heart of	□ No Water (** No nforma is Constituents (The constituents (Th	%)_<1 (5-Ge tion uents (l 'RI)	UHC's), Co	Volatil	quired for e Organia	UHC? Yes Yes Yes Yes Yes Yes Yes	□ No
*If yes 10.2) Is this waste Please identify yo (VOHAP's), Vola Constituent toluene xylene ethylbenzene ethyl acetane acetone Please sea Sect	i, Heat value (B) c intended for re- cur waste constitutile Organic Co	el blending? FU/lb.) >5000 clamation? uents from these for impounds (VOC's) Concentration <5 % <5 % <5 % <5 % concentration display="block"> <5 % concentration	Section Section UHC? Yes Yes Yes Yes Hist of UHC	II — Coi s: Underlyi Release Invo No No No No No No No No No No No No No	Yes Yes Yes Yes Second Heart of the second Heart of	No Water (** No No nforma is Constituents (7 nt	%)_<1 (5-Getion uents (1 (FRI))	THC's), Control TRU of the tion of the ti	Volatili oncent	e Organia ration	UHC? Yes Yes Yes Yes Yes Yes Yes	□ No
Please identify yo (VOHAP's), Vola Constituent toluene xylene ethylbenzene ethyl acetane acetone Please sea Sect	intended for re- continuous war waste constitutile Organic Con continuous la fille of the EQ conformation (inclinited herein. I a	el blending? ITU/lb.) >5000 clamation? uents from these for impounds (VOC's) Concentration <5 % <5 % <5 % <5 % concentration elamation statements in the sea for	Section ur categorie and Toxic I UHC? Yes Yes Yes Yes Yes Sis complete cource Team	II — Cois: Underlyis Release Invited No	Yes Yes Yes Yes I Yes I Second the seco	No Water (No Moniforma Sconstitutents (I For a contaction currate re- cormation	%)_<1 (5-Ga tion tion tuents (i RI) presentation the w	THC's), Control of TRL of TRL of astic app	Volatil oncent	ents, pleas	UHC? Yes Yes Yes Yes Yes Yes Yes Yes Yes	□ No
Please identify yo (VOHAP's), Vola Constituent toluene xylene ethylbenzene ethyl acetate acetone Please sea Sect I certify that all it to the waste descriverbal permission	s, Heat value (B) c intended for re- cur waste constitutile Organic Co	el blending? FU/lb.) >5000 clamation? uents from these formpounds (VOC's) Concentration <5 % <5 % <5 % <5 % concentration Signature Guide for concentration withorize EQ's Resource Team	Section ur categorie and Toxic I UHC? Yes Yes Yes Yes Yes OYes OYES A list of UHC	II - Coi s: Underlyi Release Invo No No No No No No No No No No No No No	Yes Yes Yes Sand VOC's. Constituent Con	No Water (No No nforma ss Constitutents (I for a contaction ration correction hipment	(5-Ga tion ments (I RI)	THC's), Control of transce appropries	Volatili oncent	ents, pleas	UHC? Yes Yes Yes Yes Yes Yes Yes Yes Are refer to 40	S Air Polluta No No No No No No Air Polluta
Please identify yo (VOHAP's), Vola Constituent toluene xylene ethylbenzene ethyl acetate acetone Please sea Sect I certify that all it to the waste descriverbal permission EQ approves the	s, Heat value (B) c intended for re- cur waste constitutile Organic Co cion 11 of the EQ conformation (inclinibed herein. I a	el blending? ITU/lb.) >5000 clamation? uents from these for impounds (VOC's) Concentration <5 % <5 % <5 % <5 % concentration elamation statements in the sea for	Section ur categorie and Toxic I UHC? Yes Yes Yes Yes If	II - Coi S: Underlyi Release Invo No	Yes Yes Yes Stituent I ing Hazardon centory Constituent Constituent Constituent Constituent Constituent And VOC's. Constituent Constituent	Water (No Water (No nforma ss Constitutions (I no rection rection hipment (I no I no I no I I I I I I I I I I I I	(5-Ga tion ments (I RI)	THC's), Control of transce appropries	Volatili oncent	ents, pleas	UHC? Yes Yes Yes Yes Yes Yes Yes Yes Are refer to 40	S Air Polluta No No No No No No Air Polluta
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STANDARD TERMS AND CONDITIONS

The Agreement between the Customer and EQ - The Environmental Quality Company and/or its member companies (hereinafter "EQ") related to or associated with Delivered Waste, as herein defined, shall be governed by the following Standard Terms and Conditions in addition to the terms and conditions contained in any Waste Characterization Report, Customer Approval Quote Confirmation, Generator Approval Notification, Notice of Waste Approval Expiration, and/or Credit Agreement associated with such Delivered Waste.

The Customer may use its standard forms (such as purchase orders, acknowledgments of orders, and involces) to administer its dealings under this Agreement for convenience purposes, but all provisions thereof in conflict with these terms and conditions shall be deemed stricken.

Definition

The following definitions shall apply for purposes of this Agreement:

"Acceptable Waste" shall mean any hazardous waste, as defined under applicable State or federal law, determined by EQ as acceptable for treatment and/or disposal in accordance with this Agreement.

"Delivered Wastes" shall mean all wastes (I) which are transported, delivered, or tendered to EQ by the Customer; (ii) which the Customer has arranged for the transport, delivery or tender to EQ; or (iii)) which are transported, delivered, or tendered to EQ under a Credit Agreement between the Customer and EQ.

"Non-Conforming Waster" shall mean wastes that (a) are not in accordance in all material respects with the warranties, descriptions, specifications or fimitations stated in the Waste Characterization Report and this Agreement; (b) have constituents or components of a type or concentration not specifically identified in the Waste Characterization Report (i) which increase the nature or extent of the hazard and risk undertaken by EQ in treating and/or disposing of the waste, or (ii) for whose treatment and/or disposal a Waste Management Facility is not designed or permitted, or (iii) which increase the cost of treatment and/or disposal of waste beyond that specified in EQ's price quote; or (c) are not properly packaged, labeled, described, or placerded, or otherwise not in compliance with United States Department of Transportation and United States Environmental Protection Agency regulations.

Control of Operations

EQ shall have sole control over all aspects of the operation of any treatment and/or disposal facility of EQ receiving Delivered Wastes under this Agreement (hereinafter, "Waste Management Facility"), including, without limitation, maintaining EQ's desired volume of Acceptable Wastes being delivered to any Waste Management Facility by the Customer or any other person or entity.

identification of Weste.

For each waste material to be transported, delivered, or tendered to EQ under this Agreement, the Customer shall provide, or cause to be provided, to EQ a representative sample of the waste material and a completed Waste Characterization Report containing a physical and chemical description or analysis of such waste material, which description shall conform with any and all guidelines for waste acceptance provided by EQ. On the basis of EQ's analysis of such representative sample of the waste material and such Waste Characterization Report, EQ will determine whether such wastes are Acceptable Wastes. EQ does not make any guarantee that it will handle any waste material or any particular quantity or type of waste material, and EQ reserves the right to the decline to transport, treat and/or dispose of waste material. The Customer shall promptly funds to EQ any information regarding known, suspected or planned changes in the composition of the waste material. Further, the Customer shall promptly inform EQ of any change in the characteristic or condition of the waste material which becomes known to the Customer subsequent to the date of the Waste Characterization Report.

Non-Conforming Waster

In the event that EQ at any time discovers that any Delivered Waste is Non-Conforming Waste, EQ may reject or revoke its acceptance of the Non-Conforming Waste. The Customer shall have seven (7) days to direct an alternative lawful manner of disposition of the waste, unless it is necessary by reason of law or otherwise to move the Non-Conforming Waste prior to expiration of the seven (7) day period. If the Customer does not direct an alternative disposal, at its option, EQ may return any such Non-Conforming Wastes to the Customer, and the Customer shall pay or reimburse EQ for all costs and expenses incurred by EQ in connection with the receipt, handling, sampling, analyses, transportation and return to the Customer of such Non-Conforming Wastes. If it is impossible or impractical for EQ to return the Non-Conforming Waste to the Customer, the Customer EQ for all costs, of any type or nature whatsoever, incurred by EQ, solely because such Delivered Waste was Non-Conforming Waste (including, but not limited to, all costs associated with any remedial steps necessary, due to the nature of the Non-Conforming Waste, in connection with material with which the Non-Conforming Waste may have been commingled and all expenses and charges for analyzing, handling, locating, preparing for transporting, storing and disposing of any Non-Conforming Waste).

Customer Warranty - Acceptable Waster

All Delivered Wastes shall be Acceptable Wastes and shall conform in all material respects to the description and specifications contained in the Waste Characterization Report. The information set forth in the Waste Characterization Report or any manifest, placend or label associated with any Delivered Wastes, or otherwise represented by the Customer or the generator (if other than the Customer) to EQ, is and shall be true, accurate and complete as of the date of receipt of the involved waste by EQ.

Customer Warranty - Title to Wastes.

Either the Customer or the generator (if other than the Customer) shall hold clear title, free of any all liens, claims, encumbrances, and charges to Delivered Waste until such waste is accepted by EQ.

Customer Warranty - Compliance with Laws.

The Customer shall comply with all applicable federal, state and local environmental statutes, regulations, and other governmental requirements, as well as directives issued by EQ from time to time, governing the transportation, treatment and/or disposal of Acceptable Wastes, including, but not limited to, all packaging, manifesting, containerization, placarding and labeling requirements.

Customer Warranty - Updating Information.

If the Customer receives information that Delivered Waste or other hazardous weste described in the Waste Characterization Report, or some component of such waste, presents or may present a hazard or risk to persons, property or the environment which was not disclosed to EQ, or if the Customer or generator (if other than the Customer) has changed the process by which such waste results, the Customer shall promptly report such information to EQ in writing.

Customer indemnity.

The Customer shall indercrify, defend and hold harmless EQ, and its affiliated or related companies, and all of their respective present or future officers, directors, shareholders, employees and agents from and against any and all losses, damages, liabilities, penalties, fines, forfeitures, demands, claims, causes of action, suits, costs and expenses (including, but not limited to, reasonable costs of defense, settlement, and reasonable attorneys' fees), which may be asserted against any or all of them by any person or any governmental agency, or which any or all of them may hereafter suffer, incur, be responsible for or pay out, as a result of or in connection with bodily injuries (including, but not limited to, death, sickness, disease and emotional or mental distress) to any person (including EQ's employees), damage (including, but not limited to, loss of use) to any property (public or private), or any requirements to conduct or incur expense for investigative, removal or remedial expenses in connection with contamination of or adverse effect on the environment, or any violation or alleged violation of any statues, orders, rules or regulations of any governmental entity or agency, caused or arising out of (i) a breach of this Agreement by the Customer, (ii) the failure of any warranty of the Customer, or reproduces or agents in connection with the performance of this Agreement.

Force Maleure

EQ shall not be liable for any faiture to accept, receive, handle, treat, and/or dispose of Delivered Waste due to an act of God, fire, casualty, flood, war, strike, lockout, labor trouble, faiture of public utilifies, equipment faiture, facility shuddown, tripinction, accident, epidemic, not, insurrection, destruction of operation or transportation facilities, the inability to procure materials, equipment, or sufficient personnel or energy in order to meet operational needs without the necessity of allocation, the faiture or inability to obtain any governmental approvals or to meet Environmental Requirements (including, but not limited to voluntary or involuntary compliance with any act, exercise, assertion, or requirement of any governmental authority) which may temporarily or permanently prohibit operations of EQ, the Customer, or the Generator, or any other circumstances beyond the control of EQ which prevents or delays performance of any of its obligations under this Agreement.

Governing Laws

This Agreement shall in all respects be governed by and shall be construed in accordance with the laws of the State of Michigan applied to contracts executed and performed wholly within such state.